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Substitute for form 1449A/PTO  INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete If Known			
				Application Number	FISHMAN10A	OIPE	
			LOSURE	Filing Date	October 21, 2003	70	
			PLICANT	First Named Inventor	Pnina FISHMAN		
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	(use as many sh	eets es n	ecessary)	Examiner Name	-	1	
Sheet	1	of	1	Attorney Docket Number	FISHMAN10A	£	
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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T²
HS		BONVINI et al "Nuclear β-catenin displays GSK-3β- and APC-independent proteasome sensitivity in melanoma cells," <u>Biochimica et Biophysica Acta</u> 1495: 308-318 (2000)	
	АВ	FANG et al "Phosphorylation and inactivation of glycogen synthase kinase 3 by protein kinase A," PNAS 97 (22): 11960-11965 (October 24, 2000)	
	AC	FERKEY et al "GSK-3: New Thoughts on an Old Enzyme," Developmental Biology 225: 471-479 (2000)	
	AD	FISHMAN et al "Evidence for involvement of Wnt signaling pathway in IB-MECA mediated suppression of melanoma cells," Oncogene 21: 4060-4064 (2002)	
$\downarrow$	AE	OLAH et al "The role of receptor structure in determining adenosine receptor activity," Pharmacology & Therapeutics 85: 55-75 (2000)	
нѕ		POULSEN et al "Adenosine Receptors: New Opportunities for Future Drugs," <u>Bioorganic &amp; Medicinal Chemistry</u> 6: 619-641 (1998)	

Examiner Signature	/Hong Sang/ (06/09/2006)	Date Considered	06/09/2006

<sup>\*</sup> EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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Sheet

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## **INFORMATION DISCLOSURE** STATEMENT BY APPLICANT

(use as many sheets as necessary)

of 1

Complete if Known				
Application Number	10/689,550	-		
Filing Date	October 21, 2003			
First Named Inventor	Pnina FISHMAN			
Group Art Unit				
Examiner Name				
Attorney Docket Number	FISHMAN10A			

	U.S. PATENT DOCUMENTS						
Examiner	Cite	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant		
Initials*	No.1	Number-Kind Code <sup>2 (f trown)</sup>			Figures Appear		
HS	AG	US 6,376,521	04-03-2002	LI, et al.			

	FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Foreign Patent Number  Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (If Innown)	Publication Date MM-DD-YYYY	of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T®	
HS	АН	WO 01/19360 A2	03-22-01	Can-Fite Technologies Ltd.			
HS	Al	WO 97/38125 A1	10-16-97	Thomas Jefferson U			

	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
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AJ	FISHMAN, et al, "A3 Adenosine Receptor as a Target for Cancer Therapy," Anti-Cancer Drugs 13(5):437-443 (2002)	
	FISHMAN, et al, "Pharmacology and Therapeutic Applications of A <sup>3</sup> Receptor Subtype," Current Topics in Medicinal Chemistry 3(4):463-469 (2003)	
	MADI, et al, "High Expression of A <sup>3</sup> ARS in Melanoma and Colon Carcinoma Cell Lines: A Target for Tumor Cell Growth Inhibition," <u>Drug Development Research</u> 56(4):560 (2002) (XP009024523; Seventh International Symposium on Adenosine and Adenine Nucleotides; Queensland, Australia; May, 2002)	
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	AJ	Cite magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-Issue number(s), publisher, city and/or country where published  AJ FISHMAN, et al, "A3 Adenosine Receptor as a Target for Cancer Therapy," Anti-Cancer Drugs 13(5):437-443 (2002)  AK FISHMAN, et al, "Pharmacology and Therapeutic Applications of A3 Receptor Subtype," Current Topics in Medicinal Chemistry 3(4):463-469 (2003)  AL MADI, et al, "High Expression of A3ARS in Melanoma and Colon Carcinoma Cell Lines: A Target for Tumor Cell Growth Inhibition," Drug Development Research 56(4):560 (2002) (XP009024523; Seventh International

	Date Considered	06/09/2006
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